



HYPEX Technology Pvt. Ltd.

Why Training with HYPEX Technology :

Expansion of technical institutions has certain disadvantages and one of them is besides having good academic knowledge students lack in practical and professional skills. We HYPEX Technology Private Limited help students to be practically and professionally sound and also motivate them to be frank and used to towards solving real life problems. We are trying to bridge the gap between academic and professional career growth. Our expert, experienced professionals are well versed in their respective domain. We are a team dedicated to give our best to shape the future of students.

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* T&C Application

STATE BOARD OF TECHNICAL EDUCATION, BIHAR
Scheme of Teaching and Examinations for
V SEMESTER DIPLOMA IN COSTUME DESIGN & GARMENT TECHNOLOGY
(Effective from Session 2016-17 Batch)

THEORY

Sr. No.	SUBJECTS	SUBJECT CODE	TEACHING SCHEME Periods per Week	EXAMINATION – SCHEME							Credits
				Hours of Exam.	Teacher's Assessment (TA) Marks (A)	Class Test(CT) Marks (B)	End Semester Exam. (ESE) Marks (C)	Total Marks (A+B+C)	Pass Marks ESE	Pass Marks in the Subject	
1.	Advance Pattern Making	1642501	04	03	10	20	70	100	28	40	04
2.	Fashion Accessories	1642502	03	03	10	20	70	100	28	40	02
3.	Apparel Quality Control	1642503	03	03	10	20	70	100	28	40	03
4.	Embroidery Technology	1642504	03	03	10	20	70	100	28	40	03
5.	Advanced Apparel Production Technology	1642505	04	03	10	20	70	100	28	40	03
Total:- 17							350	500			

PRACTICAL

Sr. No.	SUBJECTS	SUBJECT CODE	TEACHING SCHEME Periods per Week	EXAMINATION – SCHEME					Credits
				Hours of Exam.	Practical (ESE)		Total Marks (A+B)	Pass Marks in the Subject	
					Internal (A)	External (B)			
6.	Advance Pattern Making Lab.	1642506	06	03	15	35	50	20	03
7.	Embroidery Technology Lab.	1642507	04	03	15	35	50	20	01
8.	Needle Craft Lab.	1642508	06	03	15	35	50	20	02
Total:- 16							150		

TERM WORK

Sr. No.	SUBJECTS	SUBJECT CODE	TEACHING SCHEME Periods per week	EXAMINATION – SCHEME				Credits
				Marks of Internal Examiner (X)	Marks of External Examiner (Y)	Total Marks (X+Y)	Pass Marks in the Subject	
9.	In Plant Training & Visit to Work (TW)	1642509	4 weeks continuous	30	70	100	40	03
Total:-						100		
Total Periods per week Each of duration one Hours = 33						Total Marks = 750	24	

INPLANT TRAINING & VISIT TO WORK-TW

Subject Code 1642509	Term Work			No of Period in one session :			Credits 03
	No. of Periods Per Week			Full Marks			
	L	T	P/S	Internal	:	30	
	—	—	4 Weeks continuous	External	:	70	

Rationale: In-Plant training will provide an industrial exposure to the students as well as to develop their career in the high- tech industrial requirements. It will enrich the practical knowledge of the students.

Objectives: Students will be able to:

01. To achieve a practical knowledge for promotion of some students to imbibe self confidence. Stress has been given to develop the skill.
02. To gain the knowledge about recent or latest manufacturing principles. To achieve knowledge of recent problems and its remedies.
- 03.

CONTENTS : TERM WORK

List of Term Work		Hrs/week	Marks
Unit-1	<u>FIRST WEEK</u>		
	- Visit to garment manufacturing industry.		
	- Study of the organization with organise of cloth or used clothes like garment.		
	- Garment tools & methods of its use.		
Unit-2	<u>SECOND WEEK</u>		
	- Layout of the plant		
	- Study of the process and preparation of flow chart.		
Unit-3	<u>THIRD WEEK</u>		
	- Make the list of Machines		
	- Name of manufacturers of the equipment		
Unit-4	<u>FOURTH WEEK</u>		
	- Preparation cost, Running cost & Standard cost.		